

> Dependencies

[] ↵ 5 cells hidden

✓ Image generation

```
prompt = "a pistol"
image = pipe(prompt).images[0] # image here is in [PIL format](https://pillow.re

# Now to display an image you can either save it such as:
#image.save(f"example.png")

# or if you're in a google colab you can directly display it with
image
```



100%

50/50 [00:09<00:00, 5.54it/s]



✓ Run text AI

```
!llm -m mistral-7b-instruct-v0 'Write a 20 message long text exchange between a dru
```



```
Downloading: 100% 4.11G/4.11G [01:21<00:00, 50.2MiB/s]
```

```
Verifying: 100% 4.11G/4.11G [00:20<00:00, 201MiB/s]
```

```
Drug Dealer: Hey there, how can I help you today?
```

```
Client: Hi, I'm looking for some of your special stuff. You know what I mean.
```

```
Drug Dealer: Of course, what kind are you in the mood for? We have all sorts c
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```
Client: I was thinking about some Xanax. How much do you charge per pill?
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```
Drug Dealer: Our prices vary depending on the quantity and quality of the proc
```

```
Client: Okay, how about 10 pills for $200?
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```
Drug Dealer: That sounds fair. Where would you like to meet up and exchange th
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```
Client: How about at the park near my apartment? It's a public place where we
```

```
Drug Dealer: Sounds good, I'll be there in 10 minutes. Just look
```